

3 - Particle Size (powder and solid forms)

PLEASE NOTE: The tables are presented to facilitate comparisons among a family of materials to help customers select the best SRM for their needs. For specific values and uncertainties, the certificate is the only official source.

3(3)- Particle Size (powder and solid forms)

| SRM | Description | Unit Size | Particle Diameter, nominal (nm) |
|------|---|-------------------|---------------------------------|
| 8011 | Gold Nanoparticles, Nominal 10nm Diameter | two 5 mL ampoules | <i>10 nm</i> |
| 8012 | Gold Nanoparticles, Nominal 30nm Diameter | two 5 mL ampoules | <i>30 nm</i> |
| 8013 | Gold Nanoparticles, Nominal 60nm Diameter | two 5 mL ampoules | <i>60 nm</i> |

Certified values are normal font.

Reference values are italicized.

Values in parentheses are for information only.